## **AMENDMENT TO THE CLAIMS**

Please amend claims 1-13 to read as follows:

## **CLAIMS**

- 1. (Currently Amended) A method for constituting identification code utilized in a wireless human input device, in which said the wireless human input device is composed of a wireless human transmitting device unequipped with memory and a wireless human receiving device, wherein said the wireless human receiving device being electrically connected to a computer, and the method comprising following steps:
- (A) storing a predetermined identification code in a non-volatile memory of said the wireless human receiving device;
- (B) using a micro controller of the wireless human transmitting device unequipped with memory to send a packet, which contains an identification code generated automatically by said the micro controller of said the wireless human transmitting device whose value is based on the identification code stored in the non-volatile memory of receiving device, to said the wireless human receiving device during said the wireless human transmitting device being set up for the first time, and said the identification code comprising the same value as said the predetermined identification code;
- (C) receiving said the packet in step B by said the wireless human receiving device; and
- (D) detecting by said the computer if said the wireless human receiving device in step C can receive normally via executing program codes, and reading data from said the non-volatile memory of said the wireless human receiving device by said the computer via executing said the program codes in case of normal receiving being detected, comparing said the predetermined identification code to said the read data

and said the computer outputting a message of said the wireless human input device being normally operated if a result being true after comparison; whereby, after completing the set-up for the first time, an user of said the wireless human input device can confirm said the wireless human input device having been normally set up already via said the output message of said the computer in step D.

- 2. (Currently Amended) The method as defined in claim 1, wherein said the output message in step D is shown on a display.
- 3. (Currently Amended) The method as defined in claim 1, wherein said the wireless human transmitting device is a wireless mouse.
- 4. (Currently Amended) The method as defined in claim 1, wherein said the wireless human receiving device is one of a wireless mouse receiving device, a wireless keyboard receiving device, a wireless joy stick receiving device and a wireless pointing receiving device.
- 5. (Currently Amended) The method as defined in claim 1, wherein after said the message of said the wireless human input device normally working being output in step D, said the method further comprises a further step:
- (E) directing said the user to change a new identification code with a value different from that of said the predetermined identification code via executing said the program codes by said the computer, wherein said the new identification code being automatically generated from said the micro controller of said the wireless human transmitting devices and said the non-volatile memory of said the wireless human receiving device being used for storing said the new identification code; whereby, said the packets can be prevented from being interfered during said the wireless human receiving device carrying out receiving work.
- 6. (Currently Amended) The method as defined in claim 1, further comprises a further step:

- (E) allowing said the non-volatile memory of said the human receiving device to store said the predetermined identification code via executing said program codes by said the computer.
- 7. (Currently Amended) A wireless <del>human</del> input system, comprising:

a wireless human receiving device, at least including a non-volatile memory for storing a predetermined identification code, wherein said the wireless human receiving device is connected to a computer;

a wireless human transmitting device, at least further including a micro controller for automatically generating said the predetermined identification code and excluding a memory, wherein said the wireless human transmitting device is transmitting at least a packet containing said the predetermined identification code to said the wireless human receiving device during said the wireless human transmitting device being set up for the first time, wherein the predetermined identification is based on the identification code stored in the non-volatile memory of receiving device; and

a plurality of program codes, being executed by said the computer for detecting if said the wireless human receiving device can receive normally for reading said the non-volatile memory of said the wireless human receiving device in case of normal receiving being detected, comparing the predetermined identification code to said the read data and outputting a message of said the wireless human input device being normally operated if a result being true after comparison; whereby, after completing the first time set-up, an user of said the wireless human transmitting device and said the wireless human receiving device can confirm said the wireless human transmitting device and said the wireless human receiving device having been normally set up already via said the output message of said the computer.

- 8. (Currently Amended) The wireless <del>human</del> input system as defined in claim 7, wherein said the output message is shown on a display.
  - 9. (Currently Amended) The wireless <del>human</del> input system as

defined in claim 7, wherein said the wireless human transmitting device is one of a wireless mouse transmitting device, a wireless keyboard transmitting device, a wireless joy stick transmitting device and a wireless pointing transmitting device.

- 10. (Currently Amended) The wireless human input system as defined in claim 7, wherein said the wireless human receiving device is one of a wireless mouse receiving device, a wireless keyboard receiving device, a wireless joy stick receiving device and a wireless pointing receiving device.
- defined in claim 7, wherein said the program codes further direct said the user to change a new identification code with a value different from that of said the predetermined identification code, wherein said the new identification code is automatically generated from said the micro controller of said the wireless human transmitting devices and said the non-volatile memory of said the wireless human receiving device is used for storing said the new identification code; whereby, it is to prevent said the packets from being interfered during said the wireless human receiving device carrying out receiving work.
- 12. (Currently Amended) The wireless human input system as defined in claim 7, wherein said the program codes allows said the memory of said the wireless human receiving device to store the predetermined identification code.
- 13. (Currently Amended) The wireless human input system as defined in claim 7, wherein a driver is composed of said the program codes.

14-17. (Cancelled)